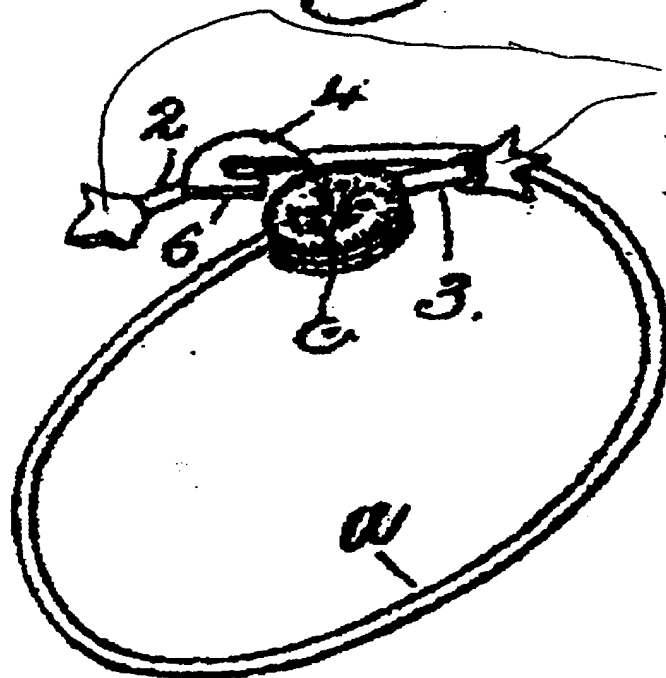


According to the specification of Williams on column 1, lines 27 - 29, a suitable ornamental disk is secured to one end of the bracelet to conceal the locking device when the bracelet is connected together. This means that there no notch in any edge of the plate for receiving the hook 4, 6. It is pointed out to the examiner that the hooks 4, 6 are not connected to the plate 5 at all but to each other. The locking device is composed of two like halves or portions 4, 5, each provided with a tongue 6, 7 and with a slot to receive the tongue of the opposite half. This then, has nothing to do what is claimed. Applicant claims that a springy arm band is rigidly connected to one end of the plate. This is not shown in Williams. Applicant further claims that a looped shape link is rigidly connected at another end of the band to settle in said at least one lateral recess in said edge of said plate when placed on an arm of said wearer. The examiner is challenged to identify the above noted elements in the William reference. The William reference has a single strip of spring metal a which is bent in an oval shape. The ends 2 and 3 are passed beyond each other, as shown in Fig. 1. and are provided with locking devices by which to lock together the ends of the bracelet as they recede from each other. The plate 5 is only used to conceal the two ends 2 and 3 once they are connected to each other. The plate 5 has nothing to do with connecting the band together as is claimed. In column 1, lines 27 - 29 it is stated: A suitable ornamental disk is secured toward one end of the bracelet, to conceal the locking device when the bracelet is locked together. This is totally contrary what applicant is claiming "wherein said plate has at least on lateral recess (nowhere shown in Williams) and "wherein said arm band is rigidly connected to one end of said plate" (nowhere shown in Williams) and "wherein said band has a loop shaped link rigidly connected at another end of said band" (nowhere shown in Williams) and "wherein said loop-shaped link is adapted to settle in said at least one lateral recess in said edge of said plate". (none of this is shown in the Williams reference) and therefore, the Williams Bracelet must fail as a teaching of what

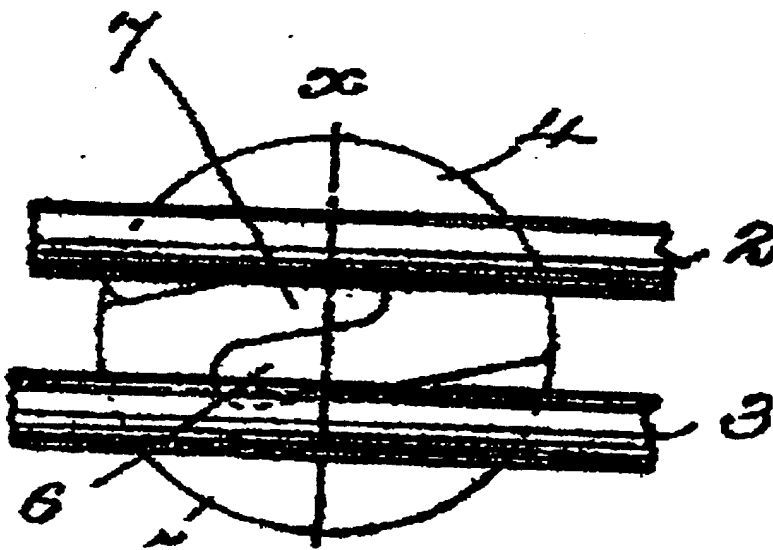
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applicant is claiming. Applicant is including an enlarged print of the Williams bracelet to clearly show the difference of what is claimed and what is disclosed in the prior art.

Fig. 1.

ends of band
not connected to the plate
but under it and to each other

the plate has no notches
in its edge to receive
loop links at one end
of the band.

Fig. 2.

HP Officejet 6100 Series 6110
Personal Printer/Fax/Copier/Scanner

Power-Fail Report for
A S I
239 395 4100
Jan 11 2007 1:49pm

A power failure occurred during the following transactions:

These faxes were not completely sent:

<u>Date</u>	<u>Time</u>	<u>Type</u>	<u>Identification</u>	<u>Duration</u>	<u>Pages</u>	<u>Result</u>
Jan 11	1:40pm	Fax Sent	15712737119	0:00	0	Power failure

HP Officejet 6100 Series 6110
Personal Printer/Fax/Copier/Scanner

Log for
A S I
239 395 4100
Jan 11 2007 1:55pm

Last 30 Transactions

<u>Date</u>	<u>Time</u>	<u>Type</u>	<u>Identification</u>	<u>Duration</u>	<u>Pages</u>	<u>Result</u>
Dec 5	1:06pm	Fax Sent	18006016608	1:04	2	OK
Dec 5	1:24pm	Received		0:38	0	No fax
Dec 5	1:30pm	Received		0:38	0	No fax
Dec 5	2:37pm	Received	2394666962	0:27	1	OK
Dec 5	2:44pm	Fax Sent	4666962	0:31	1	OK
Dec 5	3:33pm	Received	1+239+472+0855	0:24	2	OK
Dec 6	3:48pm	Received		0:27	1	OK
Dec 6	4:09pm	Fax Sent	9452344	0:34	1	OK
Dec 6	4:11pm	Fax Sent	5613612	0:00	0	Power failure
Dec 7	10:47am	Received	NA DFSI Fax Server	0:44	2	OK
Dec 7	11:21am	Received	2394666962	0:28	1	OK
Dec 7	11:24am	Fax Sent	4666962	0:31	1	OK
Dec 7	11:43am	Fax Sent	18664511224	1:48	3	OK
Dec 8	4:15pm	Fax Sent	17574681303	0:48	1	OK
Dec 13	4:45pm	Received	2399954287	0:26	1	OK
Dec 20	2:15pm	Fax Sent	9954287	0:38	0	Error 420
Dec 20	2:17pm	Fax Sent	5736563	0:22	1	OK
Dec 21	9:57am	Fax Sent	15136422449	2:14	4	OK
Dec 27	12:30pm	Received	2123982609	0:38	1	OK
Dec 28	1:40pm	Fax Sent	9954287	0:31	1	OK
Dec 29	12:34pm	Fax Sent	18885517656	4:18	7	OK
Dec 29	1:05pm	Fax Sent	4664480	0:25	1	OK
Dec 29	1:08pm	Fax Sent	4664480	0:27	1	OK
Dec 29	1:15pm	Fax Sent	4664480	0:27	1	OK
Dec 29	1:22pm	Fax Sent	4664480	0:27	1	OK
Jan 8	10:06am	Received	17574681303	0:47	2	OK
Jan 9	4:18pm	Received		0:38	0	No fax
Jan 11	1:40pm	Fax Sent	15712737119	0:00	0	Power failure
Jan 11	1:51pm	Fax Sent	15712737119	1:18	5	OK
Jan 11	1:54pm	Fax Sent	15712737119	0:23	1	OK